

**AMENDMENTS TO THE SPECIFICATION**

**Please replace the paragraph on page 6, lines 26-27, with the following amended paragraph:**

~~Figure 1~~ The Figure shows an SEM image of micro bubbles prepared with a dispergator (initial material LN 100).

**Please replace the paragraph on page 15, lines 14-20, with the following amended paragraph:**

80 g of a 15 % water solution of LN100 starch and 20 g of 9DIP-2103 dispersion were weighed out in a decanter. 50 ml of Millipore water, 0.1 g of A18 collector chemical, 2 ml of methyl isobutyl carbinol foaming agent and 0.2 ml of glyoxal were added to the solution. The greyish mixture was mixed with a spatula, after which it was stirred with a dispergator. The mixing time in the experiment was 5 minutes and the mixing speed 22 000 rpm. The product generated was a white, uniform foam (the diameter of the smallest bubbles was 1 micrometre) (see Figure 1). the Figure).